Vaux. 1628.

A New Almanacke and Prognostication for the yeare of our LORD GOD, 1628.

Being Bissextile or Leap-Yeare.

Calculated and composed for the Meridian of the ancient City of Durham, where the Pole is mounted aboue the Horizon almost 55 degrees.

Scientia nullum habet inimicum, præter ignorantem.

By IOHN VAVX of S. Ellen Awckland.

LONDON,
Printed for the Company of Stationers.

A briefe Computation of time compleat this present yeare. 1628.

Since the Creation of the world,	5598
Since England was diuided into Parishes,	992
Since the death of S. Cuthbert Bishop of Durham, March 20. vnto whose memory the said day was consecrated,	942
Since the building of Durham Abbey,	733
Since the sinking of Heil-kettles,	449
Since the coining of money at Durham,	432
Since the Bible was diuided into Chapters, as we now reade them in the Church,	421
Since Beamont hill was first so named,	311
Since the great field fought against the Scots betwixt Bewre park and Neuils crosse neer Durham,	282
Since the rebellion of the two Northern Earles,	59
Since the birth of S.G. April 5,	53
Since the great fire in Darnton,	43
Since the birth of Fredericke the Prince Elector Palatine, and the Lady Elizabeth his wife, Aug. 19. both were borne in the yeare 1596,	32
Since the great Plague in Durham, Darnton, and other places of the Country,	31
Since the birth of our gracious Soueraigne King Charles, Nouem. 9.	28
Since the damnable deuice of the Powder treason,	23
Since the last great Frost,	20
Since the last deepe Snow,	13
Since S. Lukes flood, that all the riuers in the Bishopricke of Durham were on float,	7
Since the ill Lady day in Lent,	6
Since the great wind and ouerflowing of Tyne in Newcastle, March 29.	3
Since the beginning of the happy reigne of our gracious King Charles, compleat 3 yeares, but current	4

Common Notes and moueable Feasts, for this
preſent yeare of Grace, 1628.
according to

The old Account vſed in England.		The new Gregorian Account vſed beyond Seas.
14	The golden number.	14
13	The Cycle of the Sun.	13
4	The Epact.	24
11	The Romane Indiction.	11
F E	The Dominicall Letters	B A
Feb. 24.	Shroue Sunday.	March 5.
Feb 27.	Aſhwedneſday.	March 8.
April. 13.	Eaſter day.	April 23.
May 18.	Rogation Sunday	May 28.
May 22.	Aſcenſion day.	June 1.
June 1.	Whitſunday.	June 11.
Nouem. 30.	Aduent ſunday.	Decemb. 3.

Theſe are the Feasts of the Lord, and holy Conuocations which ye ſhall proclaime in their ſeaſons. Leuit. 23. 4.

8 weekes 5 dayes.	The leſſer diſtance betwixt Chriſtmas & Shroueſunday	10 weeks 1 day.
24 weeks	The greater diſtance betwixt Trinity, and Aduentſunday,	23 weeks.

5 of March.	The foure Faſts or Ember dayes,	15 of March.
4 of June.		14 of June.
17 of Sept.		20 of Sept.
17 of Decem.		20 of Decem.

The Anatomie of Mans Body, described by the circular motion of the Moone, as ſhe paſſeth vnder the twelue Signes of the Zodiacke.

♈ Aries head and face.

♉ Taurus necke and throat.

♊ Gem. armes & ſhoulders.

♋ Cancer breſt and ſtomack

♌ Leo backe and heart.

♍ Virgo belly and bowels.

♎ Libra reins and loynes.

♏ Scorpio ſecrets & bladder

♐ Sagitarius Thighs.

♑ Capricorne knees.

♒ Aquarius Legs.

♓ Pisces Feet.

The fift Columne of mine Almancke noteth vnto you the houres and minutes of the Sunnes riſing: and the ſixt columne ſheweth the houres and minutes of the Suns ſetting, for euery day in the yeare: and the ſeuenth columne ſheweth the alteration of the ayre, for ſome certaine dayes in euery moneth, according to the diſpoſition of the Planets among themſelues: and likewiſe how the dayes do lengthen and ſhorten in euery moneth.

Ianuary hath xxxi dayes.

First quarter the 4 day 23 min. past 6 in the morning.
Full moone the 10 day 37 m. past 9 in the euening.
Last quarter the 18 day at 6, and 42 min. in the morning.
New moone the 26 day at nine and 13 m. in the morning.

1	a	Circumcision	pisc. 15	8	21	3	39	
2	b	Oct. Steph.	pis. 28	8	19	3	41	cold & snow.
3	c	Oct. John.	Ari. 12	8	18	3	42	
4	d	Oct. Innocen	Ari. 26	8	17	3	43	cold abated.
5	e	Edward, de.	tau. 10	8	15	3	45	
6	f	Epiphany.	tau. 25	8	14	3	46	
7	g	Felix & Jul.	Ge. 10	8	12	3	48	turbulent air
8	a	Lucian.	Ge. 24	8	10	3	50	
9	b	Paul. 1. Ere.	Ca. 9	8	8	3	52	
10	c	Sol in Aqu.	Ca. 24	8	6	3	54	☽ ☊ 7.32
11	d	Linus Mart.	Le. 8	8	5	3	55	wind & snow.
12	e	Archadius.	Le. 22	8	3	3	57	
13	f	1 Sund. aft. Epi.	Vir. 5	8	1	3	59	
14	g	Felix priest.	vir. 19	8	0	4	0	day 8 houres.
15	a	Maurice ab.	Lib. 2	7	58	4	2	
16	b	Marcellus.	lib. 15	7	57	4	3	
17	c	Anthony.	lib. 27	7	55	4	5	
18	d	Prisca virg.	sco. 2	7	53	4	7	
19	e	Wolstan bish.	sco. 24	7	51	4	9	
20	f	2. Sun. aft. Epi.	sag. 0	7	49	4	11	
21	g	Agnes Virg.	sag. 18	7	47	4	13	clouds & snow
22	a	Vincent.	sag. 2♑	7	45	4	15	
23	b	Terme begin.	cap. 1	7	43	4	17	
24	c	Timothy.	cap. 22	7	41	4	19	☽ ♉ 10.40
25	d	Con. of Paul	Aqu. 4	7	40	4	20	
26	e	Policarpus.	aqu. 16	7	38	4	22	warme weth.
27	f	3 Sun. aft. Epi.	aqu. 29	7	36	4	24	
28	g	Quind. Hilar.	pisc. 12	7	34	4	26	day 9 hours.
29	a	Valerius.	pisc. 25	7	32	4	28	
30	b	Batild. Mu.	Ari. 8	7	29	4	31	
31	c	Saturne.	Ari. 22	7	27	4	33	

February hath xxix daies.

First quarter the 2 day 57 min. past two in the afternoone.
Full moone the 9 day 50 min. past 9 in the forenoone.
Last quarter the 17 day 8 3/4 min. after three in the morning.
New moone the 24 day 5 3 min. after 11 in the euening.

1	d	Brigget. fast	tau. 6	7 25	4 35		
2	e	Purification	tau. 21	7 23	4 37		
3	f	4 Sund: aft. Epi	Ge. 5	7 20	4 40		
4	g	Gilbert conf.	Ge 20	7 18	4 42	☽ in Perig.	
5	a	Agatha. virg.	Ca. 4	7 16	4 44	snow or rain.	
6	b	Dorothy vir.	ca. 19	7 13	4 47	warme weth.	
7	c	August bish.	Leo 3	7 11	4 49		
8	d	Apollonius.	Le. 17	7 9	4 51		
9	e	Sol in Pisc.	Vir. 0	7 7	4 53	wind & snow.	
10	f	Scholast. vir	vir. 14	7 5	4 55		
11	g	Euphrasia.	vir. 27	7 3	4 57		
12	a	Terme ends.	Li. 10	7 1	4 59	day 10 houre.	
13	b	Wolstan	Li. 22	6 58	5 2		
14	c	Valentine.	Sc. 5	6 56	5 4		
15	d	Faustine bish	sco. 17	6 54	5 6		
16	e	Julian virg.	sco. 29	6 52	5 8		
17	f	Sexagesima.	sag. 11	6 50	5 10	☽ in Apog.	
18	g	Symon bish.	sag. 24	6 48	5 12	warme ayre.	
19	a	Sabin. mar.	Cap. 6	6 45	5 15	temperate &	
20	b	Wived.	Ca. 18	6 43	5 17	mild wether.	
21	c	69 Martyrs.	Aqu. 0	6 41	5 19		
22	d	Pet. chaire.	Aq. 13	6 38	5 22		
23	e	Policarp. fast	Aq. 25	6 36	5 24		
24	f	Shroue sund	Pis. 8	6 34	5 26		
25	g	S. Mathias	pis. 21	6 34	5 26	day 11 hour.	
26	g	Shroue tues	Ari. 5	6 31	5 29	snow or raine.	
27	a	Ash wednes.	Ar. 19	6 29	5 31	☿ in Apog. Ep.	
28	b	Oswald.	tau. 3	6 27	5 33	moist wether.	
29	c	Dies interc.	tau. 17	6 24	5 36		

First quarter the 2 day at 9 and 45 min before noone.
Full moone the 9 day about eleuen a clocke in the euening.
Laſt quarter the 17 day 54. min. paſt 10 in the euening.
New moone the 25 day, 41 min. before 11 in the forenoone.

1	d	Dauid.	Ge. 1	6	22	5	38	☽ in Perig.
2	e	1 Sund.in Lent.	Ge.16	6	20	5	40	
3	f	Martine & Au.	can. 0	6	18	5	42	warm ſhewer
4	g	Adrian.	can.15	6	16	5	44	☽ ☊ 17.44
5	a	Ember wee.,	can.29	6	13	5	47	
6	b	Victorinus.	Le. 13	6	11	5	49	
7	c	Felix depoſed	Le.26	6	9	5	51	
8	d	40 Martyrs.	vir.10	6	6	5	54	temperat aire
9	e	2 Sun. in Lent.	vir.23	6	4	5	56	
10	f	Sol in Arie.	Lib. 5	6	2	5	58	day 12 hour.
11	g	Quirine & C	Li. 18	6	0	5	0	wind & ſnow.
12	a	Gregory.	Sco.0	5	58	6	2	calm wether.
13	b	Theodore.	ſco. 13	5	56	6	4	
14	c	47 Martyrs.	ſco. 25	5	54	6	6	
15	d	Longinus.	ſag. 7	5	51	6	9	☽ in Apog.
16	e	3 Sund in Lent.	ſag.19	5	49	6	11	temperat aire
17	f	Patricke.	cap. 1	5	47	6	13	
18	g	Edward.	cap.13	5	44	6	16	cold raine.
19	a	Joſeph confeſ.	cap.26	5	42	6	18	
20	b	Cuthbert.	Aqu.8	5	40	6	20	♄ in Perig. Epi
21	c	Benedict.	Aq.21	5	38	6	22	
22	d	Afrodeſo.	Piſ. 4	5	36	6	24	raine or ſnow
23	e	4 Sund.in Lent.	piſ. 17	5	33	6	27	
24	f	Dauid, faſt	Ari. 0	5	31	6	29	
25	g	An. of Mary.	Ar. 14	5	29	6	31	
26	a	Caſtor mart.	Ar. 28	5	26	6	34	warme wind
27	b	Inn. Reg. Caro.	tau.14	5	24	6	36	day 13 hours.
28	c	Dorothy.	tau.28	5	22	6	38	☽ in perig.
29	d	Victor.	Ge.12	5	20	6	40	
30	e	5 Sund.in Lent.	Ge.26	5	18	6	42	
31	f	Ioelme.	can.11	5	16	6	44	☽ ☊ 21.15

Aprill hath xxx dayes.

First quarter first day at 4 a clocke in the morning.
Full moone the 8 day 46 minuts past 1 ast. noone.
Last quarter the 16 day at 4 and 48 min. in the afternoone.
New moone the 22 day. First quarter the 30 day.

1	g	Theodore.	can. 25	5	14	6	46	
2	a	Mary Egip.	leo 9	5	12	6	48	
3	b	Richard Bi.	leo 23	5	10	6	50	turbulent air
4	c	Ambrosius.	virg. 6	5	8	6	52	
5	d	Martian.	vir. 20	5	6	6	54	
6	e	Palm Sund	Lib. 2	5	4	6	56	
7	f	Egillypus.	lib. 15	5	2	6	58	
8	g	Perpetuus.	lib. 27	4	59	7	1	day 14 hours
9	a	7 Virgins.	sco. 9	4	57	7	3	rain or thund.
10	b	Maundy tha	sco. 21	4	55	7	5	
11	c	Julius B.	sag. 3	4	53	7	7	☽ in Apog.
12	d	Sol in Taur.	sag. 15	4	51	7	9	
13	e	Easter day.	sag. 27	4	49	7	11	great windes
14	f	Oliph.	cap. 9	4	47	7	13	& rain & cold.
15	g	Oswald, Arc	cap. 21	4	45	7	15	☽ ☌ ♄ 4.0
16	a	Alador.	aqu. 3	4	42	7	18	
17	b	Anicetus Pa.	aqu. 16	4	40	7	20	
18	c	Eleutherius.	aq. 29	4	38	7	22	
19	d	Alphage Ma	pis. 12	4	36	7	24	
20	e	Low Sunday.	pis. 25	4	34	7	26	
21	f	Wed. come in.	arie 9	4	32	7	28	
22	g	Mother.	ari. 23	4	30	7	30	
23	a	S. George.	taur. 7	4	28	7	32	day 15 houre.
24	b	Wilfrid bish	tau. 22	4	26	7	34	snow or raine.
25	c	S. Mark E.	Ge. 7	4	24	7	36	☽ in Perig.
26	d	Cicte bish.	Ge. 22	4	22	7	38	windy & dry.
27	e	2 sund. ast. East	canc. 6	4	20	7	40	
28	f	Vitalis.	can. 21	4	18	7	42	☽ ☍ ♃ 2.3
29	g	Peter of Mil	Leo 5	4	16	7	44	wind or rains
30	a	Terme begins.	leo 19	4	14	7	46	Fast.

May hath xxxi dayes.

Full moone the 8 day at 5 a clocke in the morning.
Laſt quarter the 16 day 55 min paſt 7 in the morning.
New moone the 23 day 44 min. after 4 in the morning.
Firſt quarter the 29 day 41 min. paſt 8 in the afternoone.

1	b	Philip & Ja.	virg	3	4	12	7	48	
2	c	Athanaſius.	vir.	16	4	10	7	50	ſome haile.
3	d	Inuent. Cru.	vir.	29	4	8	7	52	
4	e	3 Sun. after Ea	lib.	12	4	6	7	54	
5	f	Treſ. Paſch.	lib.	24	4	4	7	56	temperate air
6	g	Iohn Port Lat.	ſco.	6	4	3	7	57	
7	a	John Beuer.	ſco.	18	4	1	7	59	raine,
8	b	Ap. S. Mich	ſag.	0	4	0	8	0	day 16 houre.
9	c	Nic. tran.	ſag.	12	3	58	8	2	☽ in Apog.
10	d	Gordian.	ſag.	23	3	57	8	4	ſweet ſhewer.
11	e	4 Sun. aſt Eaſt.	cap.	5	3	55	8	5	
12	f	Menſ. Paſch.	ca.	17	3	54	8	6	☽ ☌ 8.55.
13	g	Sol in Gem.	ca.	29	3	52	8	8	☿ in perig. Ec.
14	a	Boniface.	Aq.	11	3	51	8	9	
15	b	Brandon Bi.	Aq.	24	3	49	8	11	cold raine.
16	c	Tranſ. Bern.	Piſ	7	3	47	8	13	
17	d	Wed. goe out.	piſ.	20	3	46	8	14	
18	e	Rogation ſun	Ari.	3	3	44	8	16	
19	f	Quin. Paſc.	ari.	17	3	43	8	17	
20	g	Hellen Qu.	tau.	1	3	42	8	18	
21	a	Julian.	tau.	16	3	41	8	19	
22	b	Aſcenſion da	Ge.	1	3	40	8	20	
23	c	Craſt. Aſcen.	Ge.	15	3	39	8	21	☽ in perig.
24	d	Adelme biſh.	Can	0	3	38	8	22	
25	e	6 Sun. after Ea.	can	15	3	37	8	23	☽ ☊ 9.23.
26	f	Terme ends.	Leo.	0	3	36	8	24	
27	g	Bede Prieſt	leo	15	3	35	8	25	raine or thun.
28	a	Germane.	leo	29	3	34	8	26	♀ in apog. Ec- (centrici.
29	b	Cyron. mart.	vir.	12	3	33	8	27	
30	c	Felix.	vir.	26	3	32	8	28	pleaſ. ſhewer.
31	d	Petron Mir.	lib.	9	3	31	8	29	

Full moone the 6 day 24 min. past 8. in the afternoone.
Last quarter the 14 day at 7 and 54. min. afternoone.
New moone the 21 day 52 min. after 11 in the forenoone.
First quarter the 28 day 35 min. past 8 in the morning.

1	☌	Whitsunday	Li. 21	3	30	8	30	
2	f	Marcelline.	sco. 4	3	30	8	30	raine like.
3	g	Erasmus.	sco. 16	3	31	8	29	rain and cold.
4	a	Ember week	sco. 28	3	31	8	29	day 17. hour.
5	b	Boniface.	sag. 9	3	32	8	28	rain or snow.
6	c	Claudius.	sag. 21	3	32	8	28	☽ in Apog.
7	d	Wed. come in	Cap. 3	3	32	8	28	
8	☌	Trinity Sund	cap. 14	3	32	8	28	☽ ☍ ☉.
9	f	Craft. Trin.	cap. 26	3	32	8	28	great winds.
10	g	Edmund tra.	Aqu. 8	3	32	8	28	
11	a	Banardus.	Aq. 20	3	33	8	27	raine like.
12	b	Sol in Canc.	pisc. 2	3	33	8	27	
13	c	Terme begins.	pisc. 15	3	33	8	27	
14	d	Basil bish.	pisc. 28	3	33	8	27	
15	☌	1 sun. after Tri.	Ari. 12	3	28	8	32	thunder.
16	f	Octab. Trinit.	Ar. 25	3	28	8	32	hatle stormes
17	g	Botulph.	tau. 10	3	28	8	32	
18	a	Marie & Ma.	tau. 24	3	28	8	32	wind & cloud.
19	b	Gervasius.	Ge. 9	3	28	8	32	
20	c	Edw. transl.	Ge. 24	3	28	8	32	☽ in Perig.
21	d	Walburge.	can. 9	3	29	8	31	raine.
22	☌	2 Sun. aft. Trin.	can. 24	3	29	8	31	☉ Apog.
23	f	Quind. Trin.	Leo 9	3	30	8	30	
24	g	John Baptist	Leo 23	3	30	8	30	pleasant heat.
25	a	Eleg. Transl.	Vir. 7	3	31	8	29	
26	b	Joh. & Paul.	vir. 21	3	32	8	28	
27	c	Crescentis.	Lib. 4	3	33	8	27	
28	d	Leo. Vigil.	Li. 17	3	34	8	26	
29	☌	S. Peter. Apo.	Sco. 0	3	35	8	25	
30	f	Com. of Paul	Sc. 12	3	36	8	24	

Iuly hath xxxi daies.

Full moone the 6 day at 11 and 33 min in the forenoone.
Last quarter the 14 day at 5 in the morning.
New moone the 20 day at 7 a clocke in the afternoone.
First quarter the 27 day at 11 a clocke at night.

1	g	Octa. S Joh.	Sc. 25	3	37	8	23	thunder.
2	a	Terme ends.	sagit. 7	3	38	8	22	
3	b	Tran. Thom	sag. 18	3	39	8	21	
4	c	Transl. Mar.	Cap. 0	3	41	8	19	☽ in Apog.
5	d	Foe virgin.	Ca. 12	3	42	8	18	wind & cloud.
6	e	4. Sun. aft. Trin	Ca. 23	3	43	8	17	raine like.
7	f	Tho. M. tran	Aqu. 5	3	45	8	15	
8	g	Grimbald.	Aq. 17	3	46	8	14	
9	a	Cirilus. Bi.	Aq. 29	3	48	8	12	thunder.
10	b	7 Brethren.	Pis. 12	3	53	8	10	
11	c	Transl. Ben.	Pis. 24	3	52	8	8	
12	d	Nabor & Fel.	Arie. 7	3	54	8	6	
13	e	5. Sun. aft. Trin.	Ar. 21	3	55	8	5	
14	f	Sol in Leo.	taur. 5	3	57	8	3	
15	g	S. Swithin	tau. 19	3	56	8	1	thunder.
16	a	Osmand. tra.	Ge. 3	4	0	8	0	
17	b	Kenelme.	Ge. 18	4	2	7	58	
18	c	Arnulphus.	can. 3	4	3	7	57	day 16 hour.
19	d	Ruff. & Just.	Ca. 18	4	5	7	55	haile or thun-
20	e	6 Sund. aft Trin.	Leo 3	4	7	7	53	(der.
21	f	Dog day beg.	Leo 18	4	9	7	51	
22	g	Mary Mag.	virg. 1	4	11	7	49	
23	a	Apollinarius.	vir. 15	4	13	7	47	pleasant heat
24	b	Christian vir	vir. 29	4	15	7	45	
25	c	S. James a	Lib. 12	4	17	7	43	
26	d	An. m. of Ma.	Lib. 25	4	19	7	41	
27	e	7. Sun aft. Trin	Sco. 8	4	20	7	40	
28	f	Samson.	Sc. 21	4	22	7	38	thund. & haile
29	g	Martha vir.	Sag. 3	4	24	7	36	
30	a	Abd. & Sen.	sag. 15	4	26	7	34	
31	b	Germane.	sag. 27	4	28	7	32	

August hath xxxi daies.

Full moone the 5 day at two a clocke in the morning.
Last quarter the 12 day 56 min. after 11 in the forenoone.
New moone the 19 day 58 min. past 3 in the morning.
First quarter the 26 day 3. m. aft. 4 in the afternoone.

1	c	Lammas.	ca. 9	4	26	7	34	
2	d	Stephen.	ca. 21	4	28	7	32	day 15 hour.
3	e	8 Sund. af. Tri.	Aqu. 3	4	30	7	30	
4	f	Inuen. Step	Aq. 15	4	32	7	28	
5	g	Festum Ni.	Aq. 27	4	34	7	26	
6	a	Transfi. Do.	pis. 9	4	36	7	24	thunder.
7	b	Festum Jesu	pis. 21	4	38	7	22	
8	c	Ciriacke.	Ari. 4	4	40	7	20	
9	d	Romane mar	Ar. 17	4	42	7	18	thund. & haile
10	e	9 Sun. aft. Trin.	Tau. 1	4	45	7	15	
11	f	Tiburtii.	tau. 15	4	47	7	13	
12	g	Clare virg.	tau. 29	4	49	7	11	
13	a	Sol in Virg.	Ge. 13	4	51	7	9	
14	b	Eusebi. conf.	Ge. 28	4	53	7	7	
15	c	Assumpt. M.	ca. 12	4	55	7	5	☽ in Peri ☽ ☊
16	d	Roch. mar.	ca. 27	4	57	7	3	
17	e	10 Sun. aft. Tri.	Le. 12	4	59	7	1	day 14 hours.
18	f	Agapite mar.	Le. 26	5	2	6	58	
19	g	Lewes bish.	Vi. 10	5	4	6	56	
20	a	Barnard.	vir. 24	5	6	6	54	
21	b	Octuat. Mar	Lib. 7	5	8	6	52	☿ in per. Epic.
22	c	Octa. Mar.	Li. 20	5	10	6	50	mistling shewr
23	d	Timoth. &	Sc. 3	5	12	6	48	rainy weth.
24	e	Barthol. Ap.	sco. 16	5	14	6	46	
25	f	Lewis K. Fr.	sco. 28	5	16	6	44	
26	g	Zepherin. M.	sag. 10	5	18	6	42	
27	a	Dog dayes end	sag. 23	5	20	6	40	
28	b	Augustus B.	cap. 5	5	22	6	38	☽ in Apo. ☽ ♑
29	c	John behead.	Ca 17	5	24	6	36	
30	d	Felix & Adr.	Ca 29	5	26	6	34	
31	e	12. Sun. af. Tr.	Aq. 11	5	29	6	31	

Full moone the 3 day 39 min. past 3 in the afternoone.
Last quarter the 10 day 9. m. aft. 5 in the afternoone.
New moone the 17 day 37 min. past two in the afternoone.
First quarter the 25 day 45 min. after 10 in the morning.

1	f	Giles Abbot.	Aq. 23	5	31	6	29		
2	g	Anthony.	pisc. 9	5	33	6	27	cloudy mists.	
3	a	Gregory.	pis. 18	5	36	6	24		
4	b	Transl. Cuth.	Ar. 1	5	38	6	22		
5	c	Bertinus.	ari. 14	5	40	6	20		
6	d	Eugenius.	Ar. 28	5	42	6	18		
7	e	13 Sund. af. Tr.	tau. 11	5	44	6	16	thunder.	
8	f	Nat. Mar.	tau. 25	5	47	6	13		
9	g	Gorgonius.	Ge. 9	5	49	6	11		
10	a	Pro. & Fal.	Ge. 24	5	51	6	9		
11	b	Martian.	Ca. 8	5	54	6	6	☽ in peri. ☽ Ω	
12	c	Maurily.	ca. 23	5	56	6	4		
13	d	Sol in Lib.	Leo. 7	5	58	6	2	raine & thund	
14	e	Exal. Crosse.	Le. 22	6	0	6	0	day 12 hour.	
15	f	Nichomede.	virg. 5	6	2	5	58		
16	g	Edith.	vir. 19	6	4	5	56		
17	a	Ember week.	Lib. 3	6	6	5	54		
18	b	Vict. & Coz.	Li. 16	6	9	5	51		
19	c	Januarius.	Li. 28	6	11	5	49		
20	d	Eustace. fast	Sc. 11	6	13	5	47		
21	e	☽ Math. A.	sco. 23	6	16	5	44	faire coole w.	
22	f	Maurice.	Sa. 6	6	18	5	42	variable we.	
23	g	Linus Papa.	sa. 18	6	20	5	40	moist wind.	
24	a	Andoch. mar.	cap. 0	6	22	5	38	☽ in Apog.	
25	b	Firmine.	ca. 12	6	24	5	36	☽ in Apog. Ep.	
26	c	Cipzian.	ca. 24	6	27	5	33	day 11 hours.	
27	d	Cosme & Da	Aqu. 7	6	29	5	31	cold raine.	
28	e	16 Sund af. Tri.	aq. 27	6	31	5	29		
29	f	Michael Arc.	Pis. 2	6	34	5	26		
30	g	Jerome. Ma.	pis. 14	6	36	5	24		

October hath xxxi daies.

Full moone the 3 day 13 min. past 4 in the morning.
Last quarter the 9 day 18 minutes past 11 in the euening.
New moone the 17 day 12 min. after 4 in the morning.
First quarter the 25 day 14 minuts after 6 in the morning.

1	a	Remigius.	Pis. 27	6 38	5 22		
2	b	Leodegarius	Ari. 10	6 41	5 19		
3	c	Candidus.	Ari. 24	6 43	5 17		
4	d	Francis.	tur. 7	6 45	5 15	clouds & wind	
5	e	17. Sun. aft. Tri	tau. 21	6 48	5 12	great winds.	
6	f	Octab. Mich.	Gem. 6	6 50	5 10		
7	g	Marcius.	Ge. 20	6 52	5 8	☽ in Perig.	
8	a	Pelagius.	Can. 5	6 54	5 6	☽ ☌ ♋ 14.42	
9	b	Terme begins	Ca. 19	6 56	5 4		
10	c	Gereon & vic.	Leo 4	6 58	5 2		
11	d	Michaelius.	Les 18	7 1	4 59	day 10 houres	
12	e	18 Sun. aft. Tri.	Vir. 2	7 3	4 57	great windes	
13	f	Quin. Mich.	Vir. 16	7 5	4 55	some shewers	
14	g	Sol in Scorp.	Vir. 29	7 7	4 53		
15	a	Wolfron. B.	Lib. 12	7 9	4 51		
16	b	Mich. mont.	Lib. 25	7 11	4 49	wind & hayle.	
17	c	Etheldred.	Sco. 7	7 13	4 47	♂ & ☿ in Ap.	
18	d	S. Luke Ew	Sc. 20	7 16	4 44	(Epicy.	
19	e	19 Sund. af. Tri	Sag. 2	7 18	4 42		
20	f	Tres Mich.	Sa. 14	7 20	4 40		
21	g	Ursula virg.	Sa. 26	7 23	4 37	☽ in Apog.	
22	a	Mary Solo.	Cap. 8	7 25	4 35	☽ ☍ ♑ 15.30	
23	b	Seuerine C.	Ca. 20	7 27	4 33	windy & dry.	
24	c	Maglory. B.	Aqu. 2	7 29	4 31		
25	d	Crisp. & Cris	Aq. 14	7 32	4 28	day 9 houres.	
26	e	20. Sun. aft. Tr.	Aq. 27	7 34	4 26		
27	f	Mense Mich.	Pis. 9	7 36	4 24	faire coole	
28	g	Sim. & Jud.	Pis. 22	7 38	4 22	(winde.	
29	a	Narcissus.	Arie 5	7 40	4 20		
30	b	Victorius.	Ari. 19	7 41	4 19		
31	c	Quint. fast.	Tau. 2	7 43	4 17		

Full moone the first day at 52 min. after 3 in the afternoone.
Last quarter the 7 day, 6 min. after 11 at night.
New moone the 15 day 3 quarters past 8 in the afternoone.
First quarter the 24 day 13. min. after one in the morning.

1	d	All Saints.	tau. 16	7	45	4	15	
2	e	All Soules.	Gem. 1	7	47	4	13	
3	f	Craft. Anim.	Ge. 15	7	49	4	11	
4	g	Amantius.	Can. 0	7	51	4	9	☽ in perig.
5	a	Sundpow. tr.	Ca. 15	7	53	4	7	variable we=
6	b	Leonard.	Leo 0	7	55	4	5	(ther.
7	c	Willbrode.	Leo 14	7	57	4	3	
8	d	4 crowned.	Leo 28	7	58	4	2	
9	e	22 Sun. af. Trin.	Vir. 12	8	0	4	0	
10	f	Justus Bish.	Vir. 26	8	1	3	59	
11	g	Martin Bi.	Lib. 9	8	3	3	57	day 8 houres.
12	a	Sol in Sagit.	Lib. 22	8	5	3	55	
13	b	Briceus bish.	Sco. 4	8	6	3	54	clouds & wind
14	c	Erkin: transl:	Sc. 17	8	8	3	52	
15	d	Machute.	Sc. 29	8	10	3	50	
16	e	23 Sun. aft. Tr.	Sag. 11	8	12	3	48	
17	f	Hugh bishop.	Sag. 22	8	14	3	46	☽ in Apog.
18	g	Octab. Mart.	Cap. 4	8	15	3	45	cold raine.
19	a	Elizabeth.	Ca. 16	8	17	3	43	
20	b	Edmund, K.	Ca. 28	8	18	3	42	
21	c	Presf. of Mar	Aq. 10	8	19	3	41	
22	d	Cicilia vir.	Aq. 22	8	21	3	39	
23	e	24 sund. aft. Tr.	Pis. 4	8	22	3	38	
24	f	Grisogon.	pisc. 17	8	23	3	37	
25	g	Katherine.	Aries 0	8	24	3	36	
26	a	Quind. Mart.	Ari. 13	8	25	3	35	
27	b	Agricola.	Ari. 27	8	26	3	34	♀ in perig. Ee=
28	c	Terme ends.	tau. 11	8	27	3	33	(centrici.
29	d	Saturn, fast	tau. 25	8	28	3	32	
30	e	S. Andr. Ap	Ge. 10	8	29	3	31	♄ duent. sund.

December hath xxxi dayes.

Full moone the first day 39 min. after two in the morning.
Last quarter the 7 day 48 min. past 5 in the afternoone.
New moone the 15 day 25 min. past 3 in the afternoone.
First quarter the 23 day. Full moone the 30 day.

1	f	Wed. goe out.	Ge. 24	8	29	3	31	wind & wet.
2	g	Lucan.	Ca. 9	8	30	3	30	variable.
3	a	Dep of Chm.	Ca 24	8	30	3	30	cloud. & snow
4	b	Barbara.	Le. 9	8	31	3	29	
5	c	Sabba Abb.	Le. 24	8	31	3	29	
6	d	Nicholas bi.	Vir. 8	8	32	3	28	
7	e	2 Sund. in Adu.	Vi. 22	8	32	3	28	warme weth.
8	f	Concep. of M	Lib. 6	8	32	3	28	
9	g	Cipzian.	Li. 19	8	32	3	28	
10	a	Eulaly.	Sc. 2	8	32	3	28	
11	b	Damas.	sco. 14	8	32	3	28	
12	c	Sol in Cap.	sco. 26	8	33	3	27	
13	d	S. Lucie.	Sa. 8	8	32	3	28	rainie wether
14	e	3 Sund. in Adu.	sag. 20	8	32	3	28	
15	f	Valerian Bi.	Ca. 2	8	32	3	28	☉ Ecclips. ☽ ☋
16	g	O Sapient.	cap. 13	8	32	3	28	
17	a	Ember week	cap. 25	8	32	3	28	
18	b	Gratian.	Aqu. 7	8	32	3	28	
19	c	Venetia.	Aq. 18	8	31	3	29	
20	d	Julian. Fast	Pis. 1	8	31	3	29	
21	e	Tho. Apostle	pis. 13	8	30	3	30	☉ Perig.
22	f	30 Martyrs.	pis. 25	8	30	3	30	cold abated.
23	g	Victoria.	Ari. 8	8	29	3	31	
24	a	Claud. Fast	Ar. 21	8	29	3	31	
25	b	Christmas d.	Tau. 5	8	28	3	32	
26	c	S. Stephen.	tau. 19	8	27	3	33	rain or snow.
27	d	John Euang	Ge. 3	8	26	3	34	wind & snow
28	e	Innocents.	Ge. 18	8	25	3	35	
29	f		Can. 3	8	24	3	36	☽ ☊ 10. 14.
30	g	James transl.	Ca. 18	8	23	3	37	☽ Perig. Ecclip
31	a	Silvester. b.	Leo 3		22	3	38	

Vaux. 1628.

A Prognostication,

for the yeare of our *Lord God.*

1628.

Being Bissextile or Leape-yeare.

Calculated and especially referred to the latitude and Meridian of the Citie of *Durham*: serving also for the whole Realme of *England.*

With diuers prettie notes and pleasant obseruations fit for all sorts of people.

By *Iohn Vaux* of S. *Hellen Awck-land.*

LONDON.
Printed for the Company *of Stationers,*
1628.

SVppoſe before thou reade at all.
(or elſe thou readſt amiſſe:)
That mighty *Ioue* rules great and ſmall,
and all the world is his..
He deckt the Skie with fixed Starres,
he made the planets ſeven.
And ſignes: he hath aſſigned bounds,
for all things vnder heaven.
So that, ne *Saturne*, *Mars*, the *Moone*,
nor fickle *Mercurie*,
How ſo (by aſpects ill inclined)
can worke their iniury.
No farther then *Iehouah* will:
no not our ſtrongeſt foe.
Satan (of aire the prince) one iot
beyond his bounds can goe:
Ne yet well willing *Iupiter*,
nor *Sol* beneuolent:
Nor friendly *Venus* (well diſpoſed)
can worke to vs content.
Except the worker of the world,
(whoſe pleaſure ſtands for law)
Permit their force to take effect,
who holds all vnder awe.
Yet this conceiue, or elſe amiſſe,
(I iudge) thou art againe:
That nothing vnder heaven at all,
created is in vaine.
For euery plant ſome vertue hath:
no Element (we ſee)

No mettle, ſhrub, nor ſimple is
on earth, but vſde may be,
Much more the ſtaires celeſtiall,
and wandring planets ſeuen:
A greater vertue needs muſt haue,
as nearer vnto heauen.
Whoſe influence, motions, and aſpects,
as in their courſe they be:
Doe rule in creatures here below,
and bodies (as we ſee.)
As for example doth the Sunne,
the ſeaſons of the yeare:
And eke the Moone all bodies moiſt,
as by the Seas appeare.
No leſſe the reſt as ſtrong as theſe,
as learned writers ſhow:
May change the ayre, and worke effects,
on creatures here below.
Which happeneth by the the change and (courſe
of planets plac'de aboue:
By skilfull art and reaſons good,
as Aſtrologians proue.
But all the glory, (to conclude,)
to God of right muſt fall:
The onely Monarch of the world,
who is onely all in all.

Sit ſoli gloria Deo. Amen.

A crowne immortall is adapted
For him that is Gods child adopted,

A true Discription of the foure Quarters of this yeare. 1628.

WInter (according to Astronomicall computation) began the 13. day of December last 1627. at what time the Sunne entred into the first minute of the Southren and Tropicall Signe *Capricornus*, making the dayes shortest and the nights longest, at which time hee began his Northerne progresse towards his *Æquator*. This Quarter is of it owne nature cold and dry, at which time the earth is at rest, and ceaseth to bring forth, that it may gather together againe, and recouer the lost strength against Summer: from whence Winter most commonly bindeth the earth, which it warmeth and couereth with snow as with a garment, and refresheth it with store of raine. For snow and Ice are comfortable to corne and fruite, and bringeth plenty of all things. And after the Sun hath accomplished his last degrees vnder *Aquarius* and *Pisces*, he openeth the earth with new and pleasant gales of wind, and prepareth the Spring time. And this is the generall and proper temperament or moderation of euery Quarter of the yeare, which is alwaies to be considered in *Meteorologie*,

rologie, leſt that wee ſpeake of flowers in Winter, and of Ice in Summer.

The diſeaſes incident vnto this Quarter, are ſuch as accompany old age or dotages viz. the *Goute*, *Sciatica*, trembling of the ioynts, bleare-eyes, the cough, the ſtone and ſtrangury, the cramp, Palſie, the ſhrinking of the ſinewes, dropſies, and all cold diſeaſes that comes by want of blood.

Of the Spring.

THe Spring beginneth at the Suns entrance into the firſt minute of *Aries*, making then the daies & nights of a like length throughout the world which ſhalbe this year the xi. of *March*. This Quarter is by nature hot and moyſt. For then the Sun is both come neerer vnto his virticall point, and alſo to ſtarres of a hotter nature, cauſing thereby the drier winds to blow, of which ſort is *Subſolanus* and *Fauonius*, called the weſt windes, where-with ſuperfluous humors are waſted and conſumed, the ſeed conueniently ſowne, & the ground ſtirred and made fit to bring forth; which ſetteth forward trees, vines, flowers, and leaues, and bedecketh the earth with graſſe and herbs. But becauſe the new and tender corne lately ſprung vp requireth moyſtning ſhewers, there ariſeth in the morning with the Sun *Pleiades*, *Hyades* & *Orion*,

Orion, and in the euening *Arcturus* tempestu-ous and moyst starres, which stirre vp raine and moyst winds. At the length the Sunne (comming to *Gemini*) moueth a conuenient & temperate heat to the former seed time.

The diseases of this Quarter are such as are incident, vnto infancy, which be these that follow, viz. the small pocks, measels, sqinancy, morbus regius, shingles, ring-wormes, or tetters, Saint Anthonies fire, the wateriags, the frolgan, scabs, itchings, the fellon, pushes, inflammations, hot agues, and such like.

Of the Summer.

Summer beginneth at the Suns ingresse into the first minute of the Northren and Tropicall signe *Cancer*, which will be the 12. of *Iune*. This Quarter is by nature hot and dry, at whose beginning there ariseth *Præsepe*, *Aselli*, and other fixed stars of a moystning vertue, from whence by the Suns accesse is stirred vp raine to bring forward corne and other fruite. But after that the things growing from the earth, haue attain'd a iust increase, and by heate waxeth toward maturation and ripenesse, the Sun approaching the hot signe *Leo*, there ariseth *Syrius* & *Procyon*, which are starres of a hot constellation; therefore great heat is stirred vp, to the tempering

tempering whereof the *Etheſian* winds blow in the day time. Afterward the Sunne comming to *Virgo*, the ſaid heate is mittigated by little and little, and at the riſing of *Arcturus* it bringeth raine.

The diſeaſes of this Quarter be collicks, riſing of the ſpleen, leproſy, pimples in the face, obſtructions, feuers of blood, apoſtums, iaundiſe, plurifies, ſtiches, inflamations, & ſuch as proceed of adiuſt choler and diſtemper of blood.

Autumne or Harueſt.

AVtumne beginneth the 14. of *September*, when the Sun entreth into the firſt minute of the Equinoctiall ſigne *Libra*, making then the nights equall with the dayes. This Quarter is by nature cold & dry. For the heat ceaſeth with the Sūmer paſſed. And although plentifull ſhowers do then fall, ſo that the vintage is then bundant, & the winter ſeed time made more cōmodious: yet notwithſtanding the remaining heate of the ayre which by the Sunnes acceſſe to hot ſtarres in *Sagittarius* is ſomewhat increaſed, and the moiſture of the earth drawne vp, & the ground cheriſhed and prepared for the winter following, leaſt cold comming of a ſodaine, might hurt the ſeede and winter corne.

The diſeaſes of this Quarter are crudities

and rawneſſe of the ſtomacke, ſurfittings, paines in the backe, darkeneſſe in the ſight, vertigo or turnings of the braine, head-ach, retention of the vrine, canker, fiſtulaes, emerods, the ſtone and ſtrangury, tooth-ach, with impediments in the eyes, and ſuch like.

Hauing now ſpoken ſomewhat of the foure Quarters of the yeare; It ſhall not be amiſſe (vnder the fauourable protection of Iuſtice) to ſpeake ſomething of the foure Quarter Seſſions of the yeare: to the end that he that can but reade, (and being any way tyed to the attendance of the Quarterly ſitting of the Iuſtices) may hereby know their ſeuerall beginnings, without expecting any further warning thereof.

THe Quarter Seſſions after *Chriſtmas*, will be kept vpon the 16. day of *Ianuarie*; and the reaſon (why the Seſſions is ſo long deferred) is: becauſe the Statute 2. *H.* 5. *cap.* 4. ſaith, that the Seſſions ſhall be in the firſt weeke after the *Epiphanie*, which is (as it were) the *Baſis* of the Seſſions: So that if the *Epiphanie* ſhall fall (as it doth this yeare) vpon the Sunday, which (according to the *Iewiſh* account) is *feria prima*: yet can they not begin any ſooner, becauſe, according to the intent and meaning of the Statute, the weeke (wherein the feaſt falleth

leth) must be first ended, before the Sessions can begin. And for proofe hereof I referre you to the Statute it selfe, which saith, concerning *Easter* Sessions: that the Sessions shall be the first weeke after the clause of *Easter*, which is the wednesday sennet after *Easter* day. So that, (by like example) if any of these three feasts, viz. The *Epiphanie*, the translation of Saint *Thomas* the martyr, or Saint *Michaell* the *Archangell*, shall fall vpon Sunday, Munday, or Tewesday, then shall the Sessions (according to that rule) be vpon Wednesday sennet after: but if in case, any of these feasts aforesaid, shall fall vpon Wednesday, Thursday, Friday or Satterday, which is the clause or conclusion of the weeke and feast, then shall the Sessions be vpon the next Wednesday after. For the *vtas* of the feast, or at the least, the weeke wherein the feast falleth, would be ended before the Sessions beginne. *Seuen dayes shalt thou keepe a feast vnto the Lord thy God. Deut.* 16. So that the 8. day after euery feast is called the *Octaues* thereof. Yet do I not write this, because I would seeme to bee singular, or prescribe a law; but so farre as the statute expounds it selfe, and for the good of my Country-men, who (peraduenture not hearing the proclamation of the Sessions, may take notice hereby.

The

The Quarter Sessions after *Easter*, will be the 23. day of *April*.

The Quarter Sessions after the translation of Saint *Thomas* the Martyr, will be the 16. day of *July*.

The Quarter Sessions after Saint *Michaell* the *Archangell* will bee the 8. day of *October*.

Of the Eclipses of this yeare. 1628.

THe two lights of heauen shall bee eclipsed fiue times this yeare: The Moone thrice, and the Sunne twice. Of which Eclipses, the first shall be of the Moone onely in our Horizon, and all the rest shall be noted without our Horizon.

The first Eclipse shall bee of the Moone, the 10. day of *Ianuarie* according to our English account, but the 20. day of the same moneth, according to the forraigne account; The beginning whereof will be at 7. a clocke, 38. min. one sec. at night: The beginning of her totall darkenesse, at 8. a clocke, 48. min. 30. sec. Her middle or true opposition, at 9. a clocke, 33. min. 2. sec.

The

The recouerie of her light, at 10. a clocke, 17. min. 34. ſec. The end of her trouble, at 11. a clocke, 28. min. and 3. ſeconds.

The ſecond Eclipſe will be of the Sunne, the 21. day of *Iune* according to the old account, but the firſt day of *Iuly* according to the reformed account: which will be viſible to all thoſe, that liue about the South-out bounds of *Africa* called *Caput bonæ ſpei*, or the head of good hope.

The third Eclipſe will be of the Moone, the 6. day of *Iuly*, according to the *Iulian* account, but the 16. day of the ſame moneth according to the *Lilian* account, which will bee viſible to all thoſe to whom the Moone ſhall be aboue the Horizon, and the Sunne vnder.

The fourth Eclipſe will be of the Sunne, the 15. day of *December*, according to our *Engliſh* account, but the 25. day of the ſame moneth according to the *Gregorian* account, which will be ſeene in *France*, *Spaine*, *Ireland*, *Aſia*, and the *Canarie Ilands*, *Mauritania*, and the Weſterne Regions of *Africa*, but not in *England*.

The fift Eclipſe will be of the Moone, the 30. day of *December* according to the old account, but the 9. day of *Ianuarie*, following, according to the reformed account,

count, which will not be ſeene with vs in *England*.

Aſtronomicall calculations of the planetarie motions this yeare. 1628.

Saturne goes retrograde in his courſe, from the 12. day of *Ianuarie*, vntill the 28. of *May*, and then direct all the yeare after.

Iupiter is contrary in his motion, from the 11. of *Aprill*, vntill the 9. of *Auguſt*. The ſlow ſeperation from conjunction of theſe two ſuperiour planets, *malevolent Saturne*, and *benevolent Iupiter*, ſome few yeares paſt (the effects whereof are not yet fully ended) brought an vnjuſt aſpertion vpon *Iupiters* ſignificants, too eaſily credited with the vulgar, wherein the author himſelfe was much to be blamed. But, *non bonum eſt Indere cum Sanctis*, it is not good to meddle with edg-tooles for feare of cutting, &c.

Mars will be retrograde all this yeare.

Venus will be retrograde from the 24. day of *Auguſt*, vntill the 4. of *October*.

Mercurie

Mercurie will be contrary in his course 4. times this yeare: *viz.* from the 3. of *December* last past, vntill the 13. of *Ianuarie*. From the 15. day of *April*, vntill the 7. of *May*. From the 9. of *August*, vntill the beginning of *September*. And from the 3. day of *December*, vntill the 25. day of the same moneth.

A new rule whereby to finde the Golden number for euer without any addition.

From the yeare of the Lord propounded, deduct 1500. and deuide the rest by 19. and that which remaineth is your desire. But if nothing remaine, so that the diuision bee equall, 19. shall bee the golden number of the yeare proposed.

Example.

In this yeare of the Lord, 1628. I desire to know the golden number: wherefore I substract 1500. and I deuide 128. which remaineth, by

by 19. and there reſteth 14. for the golden number for this yeare. And this is the readieſt way to worke by.

How to finde the Romaine Indiction for euer.

THe Circle indictionall containes 15. yeares of the Sunne: The vſe whereof is chiefly amongſt the Romanes, for to finde out the time of the Tribute due to bee paide; which indiction is yet in vſe with them in all their writings, letters, bills, and bonds, as wee vſe to date the yeare of our Lord in our writings: which Circle indictionall is thus found. Adde vnto the yeare of our Lord current, 3. for our Sauiour was borne in the third yeare indictionall: which Sunne deuide by 15. and that which remaineth, is the indiction: if nothing remaine, then 15. is the indiction.

Example.

I Deſire to know the indiction of this yeare, 1628. wherefore I adde 3. which makes 1631. which I deuide by 15. and there remaineth 11. which is the indiction for this yeare, and the next yeare 12. and ſo forth to 15. and then begin

gin againe at one, and ſo proceede to 15. for e-uer.

How to finde the Epact for euer.

The Epact are 11. dayes, which the common yeare of the Sunne, being 365. dayes, exceedes the common yeare of the Moone being 354. dayes: which Epact is thus found. Deuide the golden number of the yeare propounded by 3. and if nothing remaine, the golden number and Epact are both one: But if one remaine, the Epact is more then the golden number by 10. if 2. remaine, the Epact is greater then the golden number by 20. But if the numbers ſo added exceede 30. then caſt away 30. and that which remaineth is the Epact of the yeare.

Example.

This yeare 1618. the golden number is 14. which I deuide by 3. and there remaineth 2. wherefore I adde 20. vnto the golden number, which makes in the totall 34. from which I ſubſtract 30 and there remaineth 4, for the Epact for this yeare.

To finde the change of the Moone by the Epact.

ADde to the Epact the number of moneths from March to the proposed moneth, including the said moneth of March: then take that number from 30. if the moneth wherein you desire to know the Change haue 31. dayes in it, or if the moneth haue but 30. dayes, then take it out of 29. and you shall haue the day of the change remaining. But if in case that the Epact, and the number of your moneths so added exceede 30. then subtract them from 59. and you shall haue your desire.

Example.

THis yeare the Epact is 4 and I desire to know the day of the change in March, the Epact being 4. and March according to the Ecclesian computation the first moneth makes 5 which because March hath 31. dayes, I take it from 30. and there remaineth 25. the day whereon the Moone changeth.

How to finde the Circle of the Sunne for euer.

The Circle of the Sunne conteines the ſpace of 28. yeares, by the courſe of the Sunne: and therefore it is called the Circle or Orbe of the Sun becauſe in thoſe 28. yeares, all varieties and concurrences which can happen, by meanes of the Dominicall letter and leape yeare; returne againe to their firſt beginnings or courſes: and not becauſe the Sun in that ſpace of time fulfilleth his courſe in the Zodiacke; which Circle of the Sun is thus found: adde vnto the yeares current from the nativity of Chriſt 9. becauſe the Sauiour of the world was borne in the 9. yeare of the Circle of the Sunne: which Sunne deuide by 28, and that which remaineth is the Circle of the Sun: But if nothing remaine, then take the Summe of 28, for the Circle of the yeare.

Example.

I would find the Circle of the Sun for this yeare 1628, wherefore I adde 9. and it maketh 1638: which I deuide by 28. and there remaineth 13. which is the Circle of the Sun for this yeare: and ſo adding one for euery yeare, vntil you come to 28. and then you muſt begin again at one. vnto 28. for euer. But for more eaſe behold the enſuing table, ſeruing for 28. yeares to come: whereby you may find the Golden number, the Circle of the Sunne. the Dominicall letter, and the leape yeere, placed directly againſt the yeares of Chriſt, as they fall during thoſe 28. yeares.

Years of Christ.	Golden Number.	Circle of the Sun.	Dominicall Letter.	Leape-yeare.
1644	11	1	G	E
1645	12	2	E	
1646	13	3	D	
1647	14	4	C	A
1648	15	5	B	
1649	16	6	G	
1650	17	7	F	
1651	18	8	E	C
1652	19	9	D	
1653	1	10	B	
1654	2	11	A	
1627	13	12	G	E
1628	14	13	F	
1629	15	14	D	
1630	16	15	C	
1631	17	16	B	G
1632	18	17	A	
1633	19	18	F	
1634	1	19	E	
1635	2	20	D	
1636	3	21	C	B
1637	4	22	A	
1638	5	23	G	
1639	6	24	F	
1640	7	25	E	D
1641	8	26	C	
1642	9	27	B	
1643	10	28	A	

THe vſe of this Table is thus: The yeare of the Lord being found, you haue directly placed againſt it the *Golden number*, the *Circle of the Sunne*, the *Dominicall Letter*, and the *Leape-yeare*. And if it bee *Leap-yeare*, you ſhall find two letters: the letter toward the right hand, to ſerue from the *Sunday* after Saint *Matthias* day, for all the yeare following.

Example.

This yeare of our Lord, 1628. I find placed there againſt 14. for the *Golden number*, 13. for the *Circle of the Sun*, and *F E* to be the *Dominicall letters* of the year, wherforel conclude, it is *Leap-year*

The Daies of M.		The Domi. Let.	The Gol. Num
Easter day.	21	C	16
	22	D	5
	23	E	
	24	F	13
	25	G	2
In March.	26	A	
	27	B	10
	28	C	
	29	D	18
	30	E	7
	31	F	
Easter day.	1	G	15
	2	A	4
	3	B	
	4	C	12
	5	D	1
	6	E	
	7	F	9
	8	G	
	9	A	
In Aprill.	10	B	
	11	C	
	12	D	14
	13	E	3
	14	F	
	15	G	11
	16	A	
	17	B	19
	18	C	8
	19	D	
	20	E	
	21	F	
	22	G	
	23	A	
	24	B	
	25	C	

The vse of this Table.

SEeke the *Golden* number in the right side of the Table, and then looke on the left side downward, below the *Dominicall letter* for the yeare: if it bee *Leape-yeare*, then worke by the latter letter, and right against the *Dominicall letter* for the yeare, you shall see the day of the moneth whereon *Easter* day falleth.

Example.

This yeare of our Lord God 1628. the *Golden number* is 14. and the *Dominicall letters F. E.* Which 14. I search in the Collumne of golden numbers: And because it is leape-yeare, I looke for *E.* the latter *Dominicall letter* downeward, which I finde direictly placed against the 13. day of *Aprill*, which is *Easter* day this yeare. And thus of the rest for euer.

A rule how to finde all the rest of the moueable Feasts for euer, *Easter* day being found.

Hauing

HAuing found *Easter* day, by the table before, number backeward ſixe weekes, and you ſhall come to *Quadrageſima*, or the firſt *Lent*-Sunday, reckoning backward one weeke is *Shrone*-Sunday; from *Shrone*-Sunday, reckening backward two weekes you ſhall finde *Septuageſima*: from *Septuageſima*, number the dayes vntill the firſt of *Ianuarie*, vnto which number of dayes put alwaies three weekes, and the number is the *Interuallum* or ſpace of weekes and dayes betweene *Chriſtmas* and *Shrouetide*: Againe, from *Easter* day, recken forwards fiue weekes, and you ſhall come to *Rogation Sunday*, and the next Thurſday following, is *Aſcention day*; from *Rogation Sunday* reckon two weekes forward, and you ſhall haue *Whitſunday*: the Sunday ſeuen-night after is *Trinity Sunday*. The Sundayes betwixt *Trinity Sunday*, and *Aduentſunday* are called the *Interuallum maius*: *Aduentſunday*, called *Aduentus Domini*, is alwaies the fourth Sunday before *Chriſtmas*, and is yearely altered according to the diuerſitie of the Dominicall letter.

A note of the faires, or faire-dayes in Darnton.

VPon *Easter* Monday is kept a faire for Swine.

Vpon *Whitsun* monday, and the Monday fortnet after, called the great Monday, which falleth this yeare vpon the 15. day of *Iune*, is kept a faire for cattell, sheepe, horses, and all manner of merchandize. And so euery fortnet after vntil *Christmas*.

Vpon the 29. day of *October*, is kept a faire for horses onely.

Vpon the 30. day is kept a faire for Cattell.

Vpon the 3. of *November* is kept a faire for Swine onely.

Martinmas day is a head faire day, for all manner of things vendible. And so is great monday after, which is the 24. day of *November*.

FINIS.

God saue our Soueraigne Lord the King: The Queene, and their royall of-spring.

Ad Zoylum.

THough each phantaſticke humoriſt,
Both ſay and cenſure as hee liſt:
I loue this Art and will doe ſtill,
Let barking *Zoylus* fret his fill.
For Knowledge hath no greater foe,
Then Ignorance that nought doth know
But all men iudge as they ſeeme beſt,
And euery thing to th'worſt doth wreſt.